

LEARNING & BEHAVIOR

Shepard Siegel, Editor
McMaster University

Abby L. Morrison
Editorial Assistant

Associate Editors

Karen L. Hollis, Mount Holyoke College
James E. Mazur, Southern Connecticut State University
Thomas Zentall, University of Kentucky

Volume 32

PUBLICATIONS COMMITTEE OF THE PSYCHONOMIC SOCIETY

John Wixted, Chair, University of California, San Diego
Kathryn Bock, University of Illinois, Urbana-Champaign
Steven Yantis, Johns Hopkins University
Randy Gallistel, Rutgers University
Jonathan Vaughan, Hamilton College
Suparna Rajaram, State University of New York, Stony Brook

PUBLICATIONS OFFICE OF THE PSYCHONOMIC SOCIETY

Robert P. Sanford, Director
John E. Bellquist, Managing Editor
Dreanne M. Grenier, Typography Manager
Paul R. Sweet, Printing Manager

Published quarterly (February, May, August, November) by

THE PSYCHONOMIC SOCIETY, INC.

1710 Fortview Road, Austin, Texas 78704

Publication No. 956180 (ISSN 1543-4494)

Periodicals Postage Paid at Austin, Texas

Copyright 2004 by THE PSYCHONOMIC SOCIETY, INC.

STAFF IN AUSTIN

Chris Bezoff
Susan E. Carter
William M. Cook
Emilio Englade
Molly McCombs
Claudia McNutt
Cinnamon Nemec
Richard Pennington
Josie Ramirez
Kjersti Sanders
Jeanie Prince
Thomas L. Throop
Gail Tosto-Geiger
Allison Turrell

Contents of Volume 32

Batsell, W. R., Jr. See Trost, C. A.	
Bird, L. R. See McKenzie, T.	
Black, C. K. See Wall, P. L.	
Blough, D. S. Reaction time signatures of discriminative processes: Differential effects of stimulus similarity and incentive 157	
Boakes, R. A. See Karazinov, D. M.	
Botly, L. C. P. See Wall, P. L.	
Bouton, M. E. See Sunsay, C.	
Brown, M. F., & Wintersteen, J. Spatial patterns and memory for locations 391	
Cherman, T. See McKenzie, T.	
Cohen, J., Westlake, K., & Szelest, I. Effects of runway shift and stay rules on rats' serial pattern learning in the T-maze 500	
Crystal, J. D. See Pizzo, M. J.	
Dewar, G. Social and asocial cues about new food: Cue reliability influences intake in rats 82	
Escobar, M. See Stout, S. [C.]	
Fanselow, M. S. See Godsill, B. P.	
Farley, J., Jin, I., Huang, H., & Kim, J.-I. Chemosensory conditioning in molluscs: II. A critical review 277	
Farley, J. See Jin, I.	
Fijn, N. See Gajdon, G. K.	
Flores, P. See López-Crespo, G.	
Foster, T. M. See Sumpter, C. E.	
Fragaszy, D., & Visalberghi, E. Socially biased learning in monkeys 24	
Freeberg, T. M. Social transmission of courtship behavior and mating preferences in brown-headed cowbirds, <i>Molothrus ater</i> 122	
Freidin, E., & Mustaca, A. E. Frustration and sexual behavior in male rats 311	
Funk, M. S., & Matteson, R. L. Stable individual differences on developmental tasks in young yellow-crowned parakeets, <i>Cyanoramphus auriceps</i> 427	
Gaitan, S. C. See Wixted, J. T.	
Gajdon, G. K., Fijn, N., & Huber, L. Testing social learning in a wild mountain parrot, the kea (<i>Nestor notabilis</i>) 62	
Galef, B. G., Jr. Approaches to the study of traditional behaviors of free-living animals 53	
Galef, B. G., Jr., & Heyes, C. M. Social learning and imitation: Introduction 1	
Gibson, B. M., & Wasserman, E. A. Time-course of control by specific stimulus features and relational cues during same-different discrimination training 183	
Godsil, B. P., & Fanselow, M. S. Light stimulus change evokes an activity response in the rat 299	
Gottlieb, D. A. Acquisition with partial and continuous reinforcement in pigeon autoshaping 321	
Grant, D. S., & Talarico, D. C. Processing of empty and filled time intervals in pigeons 477	
Griffin, A. S. Social learning about predators: A review and prospectus 131	
Grigson, P. S. See Smith, M. E.	
Heyes, C. M. See Galef, B. G., Jr.	
Higgins, T., & Rescorla, R. A. Extinction and retraining of simultaneous and successive flavor conditioning 213	
Horner, V. See Whiten, A.	
Huang, H. See:	
Farley, J.	
Jin, I.	
Huber, L. See Gajdon, G. K.	
Jin, I., Huang, H., Kim, J.-I., & Farley, J. Chemosensory conditioning in molluscs: I. Failure of contextual conditioning in <i>Hermissenda</i> 257	
Jin, I. See Farley, J.	
Jitsumori, M., & Makino, H. Recognition of static and dynamic images of depth-rotated human faces by pigeons 145	
Karazinov, D. M., & Boakes, R. A. The effectiveness of inhibitors in human predictive judgments depends on the strength of the positive predictor 348	
Kearns, D. N., & Weiss, S. J. Sign-tracking (autoshaping) in rats: A comparison of cocaine and food as unconditioned stimuli 463	
Kehoe, E. J. See Weidemann, G.	
Kim, J.-I. See:	
Farley, J	
Jin, I.	
Kowal, B. P. See McSweeney, F. K.	
Laland, K. N. Social learning strategies 4	
Litchfield, C. A. See Whiten, A.	
López-Crespo, G., Rodríguez, M., Pellón, R., & Flores, P. Acquisition of schedule-induced polydipsia by rats in proximity to upcoming food delivery 491	
Makino, H. See Jitsumori, M.	
Marshall-Pescini, S. See Whiten, A.	

Matteson, R. L. See Funk, M. S.	
McGregor, P. K. See Peake, T. M.	
McKenzie, T., Cherman, T., Bird, L. R., Naqshbandi, M., & Roberts, W. A. Can squirrel monkeys (<i>Saimiri sciureus</i>) plan for the future? Studies of temporal myopia in food choice 377	
McSweeney, F. K., Swindell, S., Murphy, E. S., & Kowal, B. P. The relation of multiple-schedule behavioral contrast to deprivation, time in session, and within-session changes in responding 190	
Miller, R. R. See:	
Pineño, O.	
Stout, S. [C.]	
Wheeler, D. S.	
Murphy, E. S. See McSweeney, F. K.	
Mustaca, A. E. See Freidin, E.	
Naqshbandi, M. See McKenzie, T.	
Nicol, C. J. Development, direction, and damage limitation: Social learning in domestic fowl 72	
Norgren, R. See Smith, M. E.	
Peake, T. M., & McGregor, P. K. Information and aggression in fishes 114	
Pellón, R. See López-Crespo, G.	
Pineño, O., & Miller, R. R. Signaling a change in cue-outcome relations in human associative learning 360	
Pizzo, M. J., & Crystal, J. D. Time-place learning in the eight-arm radial maze 240	
Reader, S. M. Distinguishing social and asocial learning using diffusion dynamics 90	
Rescorla, R. A. Spontaneous recovery varies inversely with the training-extinction interval 401	
Rescorla, R. A. See Higgins, T.	
Roberts, W. A. See McKenzie, T.	
Rodríguez, M. See López-Crespo, G.	
Shettleworth, S. J. See Wall, P. L.	
Smith, M. E., Norgren, R., & Grigson, P. S. A mixed design reveals that glucose moieties facilitate extinction of a conditioned taste aversion in rats 454	
Stetson, L. See Sunsay, C.	
Stout, S. [C.], Escobar, M., & Miller, R. R. Trial number and compound stimuli temporal relationship as joint determinants of second-order conditioning and conditioned inhibition 230	
Stout, S. C. See Wheeler, D. S.	
Sumpter, C. E., Temple, W., & Foster, T. M. Comparing demand functions when different price manipulations are used: Does unit price help? 202	
Sunsay, C., Stetson, L., & Bouton, M. E. Memory priming and trial spacing effects in Pavlovian learning ... 220	
Swindell, S. See McSweeney, F. K.	
Szelest, I. See Cohen, J.	
Talarico, D. C. See Grant, D. S.	
Temple, W. See Sumpter, C. E.	
Trost, C. A., & Batsell, W. R., Jr. Taste + odor interactions in compound aversion conditioning 440	
Visalberghi, E. See Frasasy, D.	
Wall, P. L., Botly, L. C. P., Black, C. K., & Shettleworth, S. J. The geometric module in the rat: Independence of shape and feature learning in a food finding task 289	
Wasserman, E. A. See Gibson, B. M.	
Weidemann, G., & Kehoe, E. J. Recovery of the rabbit's conditioned nictitating membrane response without direct reinforcement after extinction 409	
Weiss, S. J. See Kearns, D. N.	
Westlake, K. See Cohen, J.	
Wheeler, D. S., Stout, S. C., & Miller, R. R. Interaction of retention interval with CS-preexposure and extinction treatments: Symmetry with respect to primacy ... 335	
White, D. J. Influences of social learning on mate-choice decisions 105	
Whiten, A., Horner, V., Litchfield, C. A., & Marshall-Pescini, S. How do apes ape? 36	
Wintersteen, J. See Brown, M. F.	
Wixted, J. T., & Gaitan, S. C. Stimulus salience and asymmetric forgetting in the pigeon 173	
Zentall, T. R. Action imitation in birds 15	
GUIDELINES FOR AUTHORS	
General Information, Computer Disks, Tables, Figures 142	

